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#### ABSTRACT

In order to gain information on the employment of part-time faculty, a survey instrument was designed and mailed to all of the two-year colleges in California. A total of 86 percent of the questionnaires were returned, and results were extrapolated to provide a statewide picture. Part-time faculty were found to constitute a sizable and growing proportion of community college certificated staff. There are 14,273 individuals employed full-time in California community colleges, and 20,027 employed part-time. Of the part-time employees, 7,505 are drawn from the pool of full-time faculty. In terms of full-time equivalents, 62 percent of community college instruction in the state is handled by full-time faculty. The use of part-time faculty is distributed fairly uniformly throughout all instructional categories. Over 90 percent of part-time instructors work either full- or part-time in another capacity. The average hourly pay of part-time instructors statewide ranges from \$11.25 to \$14.56. The average load is estimated to be 30 percent or 4.5 hours. Also discussed are hiring procedures, additional duties, faculty development, fringe benefits, and faculty evaluation. The survey instrument is appended, along with actual, rather than extrapolated, survey results. (NHM)

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# REPORT ON A STATEWIDE SURVEY ABOUT PART-TIME FACULTY

# IN CALIFORNIA COMMUNITY COLLEGES

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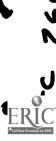
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January, 1976

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#### BACKGROUND STATEMENT

In January, 1975, the Committee on Continuing Education of the California Community and Junior College Association undertook a two-phase study of the issues relating to the employment and compensation of part-time, temporary faculty in California community colleges.

In Phase I, the Committee conducted a statewide study covering two major categories: the extent to which part-time faculty are utilized in California community colleges and the conditions under which they are employed. The results of that study constitute the major portion of this report.

In Phase II, the Committee, using the data available from the study, prepared a series of recommendations for consideration by the CCJCA Board of Directors. In January, 1976, the CCJCA Board of Directors accepted the report of the Committee and adopted a series of recommendations flowing from that report as Association policy.

The report and recommendations are being forwarded to all member institutions and interested individuals at this time for review and careful consideration.



#### CALIFORNIA COMMUNITY AND JUNIOR COLLEGE ASSOCIATION

## December 18, 1975

TO: Members of the CCJCA Board of Directors

PROM: Lloyd E. Messersmith, Executive Director

SUBJECT: Report on a Statewide Survey about Part-Time Faculty in California

Community Colleges

This document is the final report and analysis of a statewide questionnaire survey about part-time faculty in California community colleges conducted by the Association in the 1974-75 academic year. The project was designed to be as comprehensive as possible in scope, that is to say, to collect, analyze, and disseminate timely and reliable data about part-time instructors statewide for the use of practitioners in the colleges and districts and those responsible for policymaking at the local and state levels.

At the CCJCA Annual Conference in San Diego, November 2-4, 1975, Dr. David H. Mertes, President of the College of San Mateo and Chairman of the CCJCA Committee on Continuing Education, provided this perspective in his preliminary report on the results of the survey:

"In September, 1974, the members of the Committee on Continuing Education, a primary committee of this Association, addressed their attention to the issue of the utilization of part-time faculty in the California community colleges, making it one of the high priority agenda items for the year. It was intended that the Committee would establish its position on the part-time faculty issue and forward a series of recommendations to the Regions and to the Board of Directors as a basis for discussion and policy formulation. We quickly learned, however, that we were hampered by the lack of factual data on all aspects of the part-time faculty issue and, further, that in this vacuum caused by the lack of reliable information a substantial level of emotion and conflicting guesses as to the facts had developed.

"The Committee quickly recognized that before it could develop recommendations it needed a solid, factual base from which to operate. With the approval of this Association's Board of Directors, the Committee proceeded to develop a questionnaire for statewide distribution that would assess two major points—to what extent are part—time faculty utilized in the California community colleges and under what conditions?

"Countless hours of work are required of many people for such an elaborate undertaking, and this effort was no exception. I shall not cite all the people who contributed, but certainly Mr. Donald H. Sewell of



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Compton Community College deserves special praise for his help in developing the questionnaire, tabulating the results and analyzing the implications of the study. Dr. Charles W. Brydon, until August of this year with the staff of CCJCA and now with Valley Campus of Chabot College, . . . worked diligently on every aspect of this project and deserves full recognition not only for his work in developing the questionnaire, but also for his efforts in implementing the study. Under Chuck's guidance, we are able to report an 86 percent statewide return of the questionnaire."

May I take this opportunity on behalf of the Association to thank the many persons who contributed to the project. We have been very fortunate indeed to have the assistance of Mr. William D. Plosser, who has been of great assistance since joining the Association staff. It is our hope that the information reported and analyzed in this survey report will serve to improve the educational environment for community college personnel and the students they serve.

LEM:nkb

Attachment



#### INTRODUCTION

In recent sessions the California Legislature has had under consideration several proposed bills pertaining to the pay and tenure rights of part-time instructors in community and junior colleges. Requests for substantive information on the part-time issues were not able to be met by concerned state agencies nor by various educational organizations in the state. It is the intent of this report to provide specific information which can be used by the Legislature, state agencies, local college districts, and various interested organizations.

The report does not make recommendations. However, recommendations based upon the data will undoubtedly be made, and it is, therefore, vitally important that the data be as accurate and as unbiased as is humanly possible.

The questions which were addressed by the study included:

- 1. How many part-time instructors are there?
- 2. How much of the instruction in the colleges is carried on by part-time instructors?
- 3. In what subject areas are the heaviest co..centrations of parttime instructors found?
- 4. What are the employment patterns of part-time instructors?
- 5. How are part-time instructors paid?
- 6. What general conditions of employment surround part-time instructors?

The information contained in the report is based upon data obtained through a comprehensive statewide questionnaire survey conducted in the 1974-75 academic year under the auspices of the CCJCA Board of Directors and the CCJCA Committee on Continuing Education.

Questionnaires were mailed to all of the two-year colleges in California. The survey instrument was, therefore, directed to the entire institutional population. A total of 86 percent of the questionnaires were completed, returned, and included in the final tabulations (see Appendix).

Although the results of the study are reported in the copy of the original questionnaire which appears at the end of this report, it is necessary for the sake of clarity to present some parts of the data in a different form. Answers to several of the more significant questions (those listed above) will be presented here.

Further, the totals in some areas are extrapolated in order to provide a statewide p cture and to produce data which can be compared with other data from this study or other studies which deal with the same population.



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## Number of Part-Time and Full-Time Instructors

Table 1 provides figures in various categories which estimate the total number of full- and part-time certificated employees in 100 percent of the public community and junior colleges in the state.

#### TABLE 1

#### NUMBERS OF INSTRUCTORS IN GRADED CLASSES

Full-time positions

Full-time instructors

14,273

Part-time positions

Full-time instructors teaching an overload in same institution

7,505

Part-time instructors from off-campus
(i.e., other than overload instructors)

20,027

20,527

Total teaching positions

41,805

27,532

Note: Totals are extrapolated, based upon the figures reported in the questionnaire and the percentage of responses received in each category.

The total number of teaching positions, 41,805, includes full-time instructors (14,273), full-time instructors teaching an overload (7,505), and part-time instructors from off-campus (20,027). Of the 14,273 full-time instructors employed, 7,505 (53 percent) teach an overload, and thus are counted as both full-time and part-time instructors. Of the total 27,532 part-time positions, 7,505 (27 percent) are overload instructors, and 20,027 (73 percent) are part-time instructors from off-campus. Therefore, the total number of individuals teaching in California's community colleges (including both full-time individuals and part-time individuals) is estimated to be 34,300.

These figures agree substantially with other studies on the subject, e.g., Ross, Don, "Preliminary Draft: Part-Time Faculty Employment," Chancellor's Office, California Community Colleges, Sacramento, California, March 19, 1975; and California Agency for Research in Education (CARE), "California Community Colleges Actual and Comparative Instructional Contract Salaries, Report No. 22, February, 1975.



The term "part-time instructors from off-campus" used throughout this report refers to part-time instructors other than full-time instructors teaching an overload for pay in the same institution. Included in this "part-time instructors from off-campus" category are those employed full- or part-time in other educational or public institutions, as well as those employed in private industry or self-employed in some capacity.

## Uses of Part-Time Faculty

These findings deal with the extent to which part-time faculty are employed within the overall curriculum. That is, how much of the instructional program is carried on by part-time faculty?

The same five categories that appear in Table 1 appear again in Table 2, this time with total full-time equivalents computed for each category. All totals refer to full-time equivalent teaching position, and not to individuals. The percentages indicate that 62 percent of community college instruction in the state is handled by full-time instructors, while part-time instructors teach 38 percent. This 38 percent consists of 10 percent taught by full-time instructors teaching an overload and 28 percent taught by other part-time instructors.

#### TABLE 2

## NUMBERS OF FULL-TIME EQUIVALENTS (FTE) IN GRADED CLASSES

full-time instructors			13,413	(62%)*
FTE teaching positions filled by part-time instructors				
FTE teaching positions filled by full-time instructors teaching a part-time overload	2,175	(10%)	•	
FTE teaching positions filled by part-time instructors from off-campus (other than overload)	5,958	(28%)	8,133	(38%)

<sup>\*</sup>Percentages are of the total FTE (21,546).

Note: Totals are extrapolated, based upon the figures reported in the questionnaire and the percentage of responses received in each category.

21,546

(100%)

#### Uses of Part-Time Faculty by Subject Area

Total FTE teaching positions

Part-time instructors teach throughout the curriculum in California community colleges. In some instructional areas, over 50 percent of the load is taught by part-time instructors. Those with the highest concentration of part-time instructors include business and management (49.9 percent), public affairs and services (58.2 percent), home economics (46.8 percent), apprenticeship (64.8 percent), computer and information science (44.9 percent), and law (53.9 percent). These account for six of the 25 instructional areas. Using a median, it can be estimated that 34.68 percent of the entire instructional load in all categories is taught by part-time instructors.

Table 3 presents the total full-time equivalent (FTE) positions for each of the 25 subject areas which appear in the Classification of Instructional Disciplines (CID) system. The figures presented are actual, not extrapolations.



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TABLE 3
FULL-TIME EQUIVALENTS (FTE) BY SUBJECT AREA

			Percentage of FTE Taught by Part-Time	Percentage of FTE Taught by Full-Time
	Subject Area	Total FTE	Instructors_	Instructors
1.	Business and Management	1,670.3	49.9	50.1
2.	Letters	1,494.9	23.6	76.4
3.	Social Sciences	1,424.8	27.8	72.2
4.	Fine and Applied Arts	1,410.9	33.3	66.7
5.	Engineering and Related Fields	913.5	34.4	65.6
6.	Education	879.2	17.7	82.3
7.	Health Services	866.7	15.8	84.2
8.	Mathematics	727.1	29.3	71.7
9.	Physical Sciences	719.5	19.3	80.7
10.	Biological Sciences	584.0	20.2	79.8
11.	Foreign Language	463.5	35.2	64.8
12.	Psychology	455.0	34.7	65.3
13.	Communications	335.2	26.3	73.7
14.	Public Affairs and Services	314.2	58.2	41.8
15.	Home Economics	300.4	46.8	53.2
16.	Apprenticeship	246.1	64.3	35.2
17.	Commercial Services	219.0	30.9	69.1
18.	Computer and Information Science	205.6	44.9	55.1
19.	Agriculture and Natural Resources	169.5	32.2	67.8
2C.	Interdisciplinary Studies	146.8	28.0	72.0
21.	Architecture and Environmental Design	n 93.4	35.4	64.6
22.	Law	59.9	53.9	46.1
23.	Library Science	34.0	35.9	64.1
24.	Regional Studies	4.0	35.0	65.0
25.	Military Studies (Negliq	sible)		



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## Other Employment

There are 27,532 individuals employed as part-time instructors in the colleges. Table 4 outlines the employment patterns of this group. The largest percentage (27.3) of individuals comes from the regular full-time instructor group. These are the instructors who are teaching an overload for pay. Second to this is the percentage (23.4) recruited from full-time positions in business and industry. Elementary and secondary schools provide 11.5 percent of the colleges' part-time instructors from their pool of full-time teachers. It is estimated by the respondents that 9.3 percent of the part-time instructors have no employment other than the part-time positions at their colleges.

The total number of part-time instructors who in addition are employed full time in some other capacity is 21,898, or 77.3 percent. This leaves 22.6 percent, or 6,234 individuals, who are also employed part time elsewhere or who have no other employment.

TABLE 4

EMPLOYMENT PATTERNS OF PART-TIME INSTRUCTORS TEACHING GRADED CLASSES

	Number*	Percentage
Employed at college full-time and teaching a part-time overload	7,505	27.3
Employed full time in business or industry	6,448	23.4
Employed full time in elementary or secondary schools	3,780	11.5
No employment other than part time at the college	2,565	9.3
Employed full time in public agencies	2,510	9.1
Employed part time in business or industry	1,222	4.4
Employed part time in other community colleges	388	3.2
Employed full time in other areas	575	2.1
Employed full time in four-year institutions	554	2.0
Employed full time in other community colleges	526	1.9
Employed part time in elementary or secondary schools	517	1.9
Employed part time in four-year institutions	455	1.7
Employed part time in other areas	362	1.3
Imployed part time in public-agencies	225	.8
TOTAL	27,532	100

Numbers are extrapolated from the data received.



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## Compensation for Part-Time Faculty

Eight colleges reported paying their overload instructors more than their off-campus, part-time instructors, while 62 colleges reported paying them the same. The data reveal little difference between the average compensation paid per hour to full-time instructors teaching a part-time overload and other part-time instructors.

Full-time instructors teaching a	Low*	High
Full-time instructors teaching a part-time overload	\$11.25	\$14.56
Other part-time instructors	\$11.25	\$14.48

<sup>\*</sup>Figures are media s.

Estimates of what would constitute a fair pro rata pay comparison for part-time instructors are difficult to make because full-time instructors are paid on a monthly or annual salary basis while part-time instructors are paid on the basis of the number of hours they teach. To further compound this problem, district policies and contracts between districts and full-time faculty members differ in terms of the minimum number of work hours required per week and duties required other than actual classroom teaching (e.g., office hours, committee assignments, in-service training, advising, etc.).

Given the above qualification, a comparison, nevertheless, may be attempted. One may assume the average hourly wage for a full-time instructor in the state is based upon the number of hours the instructors are required to work for their yearly salaries (the median average salary paid in 1974-75 was \$13,006 per year<sup>3</sup>). To estimate an hourly pay rate then, one could assume the number of hours worked per week to be 15, 30, or 40, or some other modal number might be more applicable. Further, one may assume the number of weeks worked per year to be 36 (two 18-week semesters). An estimate of the hourly rate of pay would be:

Hours Worked Per Week	X <sup>T</sup> eeks <u>Per Year</u>	= Hours Per Year	Hourly Salary @ \$18,000/Year
15	<b>3</b> 6	540	\$33.00
30	<b>3</b> 6	1,080	\$16.50
40	36	1,440	\$12.50

Considering the medians and ranges comouted in the present study, and those resulting from the 1974-75 study of part-time salaries by David C. Leek, Administrative Dean, Continuing Education, at Glendale Community College, 4 a fair estimate of an average wage paid to part-time instructors would be \$12.50.



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Op. cit., CARE Report No. 22.

<sup>&</sup>lt;sup>4</sup>Leek, David C., "A Preliminary Report Based on a Current Ouestionnaire on Part-Time Salaries Being Paid by California Community Colleges," Spring, 1975 (mimeo).

One may use the following formula when attempting to approximate the statewide cost which would result from increasing part-time rates of pay to existing full-time levels.

Number of FTE part-time positions (8,133, see Table 2) multiplied by the number of hours worked per year in each of three hypothetical categories (540 or 1,080 or 1,440) times the difference in average hourly wage which now exists

or

FTE x Hours Per Year x Wage Differential =

or

 $F \times H \times D =$ 

For example:

8,133 x 540 x \$20.50 = \$90,032,310 8,133 x 1,080 x \$4.50 = \$35,134,560 8:133 x 1,440 x 0 = 0

Therefore, the total state and local cost of increasing part-time salaries to a level commensurate with full-time instructors is \$90,032,310, if it is assumed that a full-time instructor is compensated for a 15-hour work week. This cost reduces to \$35,134,560 by making the same computation and assuming that the full-time faculty member is paid for a 30-hour work week. The cost drops to zero if the formula assumes that an annual salary for a full-time instructor is apportioned out over 1,440 hours for the year, or a work load of 40 hours per week.

There are essentially two ways to approach these estimates. The first would be to simply total the part-time hours of instruction and then multiply this figure by the present hourly rate, plus any increase in this rate. However, the number of instructors and the number of hours are not the same, since not all part-time instructors teach the same level. It then becomes necessary to assume an average hourly load.

This can be accomplished by taking the total number of part-time positions and reducing them to FTE's. (The FTE is based upon a 15-hour load.) This second approach provides a basis for easier comparisons and allows for flexibility within the formula by holding the employee positions constant.

#### General Trends

Hiring Procedures: Seventy-six percent of the colleges report that their affirmative action policy is applied in the same manner to the part-time individual as to the full-time faculty member. Twenty-four percent indicated that it is not, adding in most cases that the limited advertising done for part-time positions is the main difference.

Forty-one percent of the colleges report that division or department personnel have the sole responsibility for screening and making recommendations to



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the administration for the initial hiring of part-time instructors. Another thirty-six percent of the colleges report the use of a procedure in which the division or the department and the administration jointly recommend the employment of part-time faculty the first time.

Thirty-six percent of the colleges report that in most cases a continuing part-time instructor is rehired on the basis of a decision by the department, while in 28 percent of the cases the department and administration make this decision jointly. Twenty percent mentioned that the results of evaluation are considered in rehiring.

Over 42 percent of the colleges report that previously employed part-time instructors are officially informed of their teaching assignments from 60 to 90 days before the beginning of the term. Over 27 percent indicated that the lead-time notice was given from 30 to 60 days in advance. Fifteen percent reported a 0 to 30-day notice in advance of the teaching term. At the other end of the spectrum, over 10 percent of the colleges provided notice one full term in advance.

Full-time faculty are given first choice to teach classes on an overload basis, for pay, in 82 percent of the colleges. Ninety-six percent of the colleges report that they attempt to assign the same load to part-time instructors as was assigned in past terms, and 55 percent report that in most cases part-time instructors with the greatest seniority are approached first for choice of classes, times, and number of sections.

There is a particular problem in interpreting these results in that it is unclear whether the instructors referred to are full-time instructors with overload or off-campus part-time instructors, or both. Unfortunately, the pertinent sections of the questionnaire did not ask respondents to report full-time instructors teaching overload separately from other part-time instructors; therefore, it is impossible to determine if the 96 percent response would have held separately for each of the two categories of part-time instructors.

Teaching Load: The questionnaire reveals that 1.2 percent of the parttime instructors in graded classes teach above the 60 percent portion of a regular
load. In total, 85 percent of the colleges report that part-time instructors are
limited to a 60 percent load or less. Overload instructors are generally limited to
seven hours or less in extra classes. The average load for all part-time
instructors is estimated to be 30 percent, or 4.5 hours. Approximately 23 percent
of the off-campus part-time instructors are teaching with a limited service
credential which legally restricts their load.

Additional Duties: When asked to list additional duties required of part-time instructors outside of preparation and instruction, 62 percent of the colleges responded "none." Thirty-eight percent listed a duty or duties, the most common of which were office hours, orientation meetings, and department meetings. Nineteen of the 28 colleges which listed duties indicated no pay for the additional duties. Board policies regarding duties for part-time instructors exist in 54 percent of the colleges, while board policies for the duties of full-time instructors exist in 86 percent.

Evaluation: Approximately 75 percent of the colleges report the existence of an evaluation procedure for part-time instructors. Sixty-seven percent of these colleges indicated that the procedure is not the same procedure used for full-time

instructors. The difference seems to lie in the number of individuals involved in the evaluation of part-time instructors. For full-time instructors, 80 percent of the colleges use three or four of the most common methods (i.e., self, administrator, peer, student), while only 31 percent of the colleges use these methods for part-time instructors. In almost all cases, the evaluation is discussed with the part-time instructor. It is more common that a negative evaluation is used as a reason for not rehiring a part-time instructor (92 percent) than for not rehiring a full-time instructor (76 percent).

In-Service Faculty Development: Active in-service programs for full-time faculty development are more common (70 percent of the colleges) than in-service programs for part-time faculty (37 percent). Part-time faculty are generally encouraged to participate in these programs, but participation is not generally required.

Fringe Benefits and Support Services: There exist a variety of fringe benefits and support services available to part-time instructors as revealed by Table 5.

TABLE 5
FRINGE BENEFITS AND SUPPORT SERVICES FOR PART-TIME FACULTY

Benefit or Service	Percentage
Sick leave with pav	83.5
Bereavement leave with pay	55.3
District-subsidized health plan	7.1
District-paid health plans	5.9
Access to Social Security	9.4
District-subsidized retirement plan	30.6
District-paid retirement plan	5.9
Bookstore discount	32.9
Faculty I.D. card	68.2
Office space	24.7
Clerical help	95.9

<sup>\*</sup>Figures represent the percentage of colleges reporting that the benefit or service is provided for part-time faculty members.



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Senate Representation: As a general rule, part-time instructors do not belong to, or have representation within, the local academic senate or its equivalent. However, four colleges do indicate that exceptions are made for certain part-time faculty. One college reports membership rights for those part-time instructors in the day program; another, for those carrying nine units or more. Two colleges provide full membership rights for part-time instructors working more than a 50 percent load.

Adult Education: There are 4,869 certificated employees (exclusive of administrators) teaching or working in support positions with ungraded classes for adults. In total, 4,394 of these, or 90 percent, are employed part-time. Sixty-five percent of all those employees (3,140), part-time and full-time, working with ungraded classes for adults, are employed after 4:30 p.m.



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#### SUMMARY OF FINDINGS

On the basis of the data obtained from the statewide questionnaire survey on part-time faculty and other sources, the following information about California community college part-time instructors may be surmarized.

## Number of Instructors

There are 14,273 individuals who are employed full time as instructors in the colleges. In addition, another 20,027 individuals are employed as part-time faculty. The total number of faculty members employed to instruct students in California community colleges, therefore, is estimated to be 34,300.

In addition to the 20,027 individuals who are employed part time, there are 7,505 part-time employees who are drawn from the pool of 14,273 full-time faculty members. These 7,505 persons teach part time for pay over and above their full-time assignment.

Part-time faculty constitute a sizable and growing proportion of the certificated staff in California community colleges. In the past three years, there has been an estimated increase annually of 10 percent in the number of part-time faculty employed.

## Full-Time Equivalents

In terms of full-time equivalents (FTE), 62 percent of community college instruction in the state is handled by full-time faculty.

Part-time faculty is responsible for 38 percent of the instruction, with 10 percent of that total taught by full-time instructors teaching on the basis of overload with pay and the remaining 28 percent taught by other part-time faculty.

#### Curriculum

The bulk of instruction is still carried by full-time faculty members, with the use of part-time faculty distributed fairly uniformly throughout all instructional categories.

Part-time faculty teach throughout the curriculum in the community colleges with heavy concentrations of part-time instruction taking place in six subject areas: apprenticeship (64.8 percent of instruction in that area); public affairs and services (58.2 percent); law (53.9 percent); business and management (49.9 percent); home economics (46.8 percent); and computer and information science (44.9 percent).

#### Other Employment

Over 77 percent of those persons employed part time as instructors are also working full time in another capacity. Nearly 23 percent of those employed part time work part time additionally in another capacity (13.3 percent) or have no other employment (9.3 percent).

There appear to be three separately identifiable categories of part-time faculty: (1) those who are members of a full-time staff at the local college or at some other educational institution who teach part time as an overload; (2) those



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who are seeking to enter the teaching profession but who can find employment as an instructor only on a part-time basis; and (3) those who have full-time employment elsewhere, most commonly in business or industry, and who are not seeking a position as a full-time faculty member. In addition, of course, there is the group that wishes only part-time employment; the study was not in a position to call out these differentiations.

## Compensation

It is estimated that the hourly pay of part-time instructors statewide, on the average, ranges from \$11.25 to \$14.56 (figures represent the median of all lows reported and the median of all highs reported).

The median average salary paid in 1974-75 to full-time faculty in California community colleges was \$18,006.

It is difficult and misleading to attempt to estimate what an equitable pro rata pay to part-time instructors would be, based on prevailing practices. Three obvious problems exist: (1) part-time faculty are paid on an hourly basis, while full-time faculty are paid on a monthly or annual basis; (2) what constitutes "an assignment" of a full-time or part-time faculty member is often not clearly spelled out in teaching contracts nor in district policy; therefore, it is not possible at this time to determine for what precise services (teaching, holding office hours, serving on committees, correcting papers, attending orientation meetings, participating in in-service faculty development, etc.) the instructor, whether part-time or full-time, is paid; (3) similarly, there seems to be no pattern statewide concerning the number of hours per week a full-time instructor is expected or required to work.

Nevertheless, if it is assumed that full-time instructors, in part, are paid on the basis of a 15-hour work week, it would cost \$90,032,310 to increase the pay of part-time instructors statewide to a level commensurate with the pay of full-time instructors. Assuming a 30-hour work week for full-time faculty as the basis for computation produces a total cost of \$35,134,560 statewide. If it is assumed that full-time faculty, in part, are paid on the basis of a 40-hour work week, there is no significant cost factor involved in bringing the pay of part-time faculty to a level commensurate with that of full-time faculty.

#### Hiring Procedures

Three out of four colleges apply their affirmative action policies to the hiring of part-time faculty in the same manner as it is applied to the hiring of full-time faculty. One of every four colleges indicates that the policy is applied differently and that the difference lies in the limited advertising done for part-time positions.

## Teaching Load

Eighty-five percent of the colleges limit part-time faculty to a 60 percent load or less. A slight 1.2 percent of the part-time instructors in graded classes teach above the 60 percent portion of a regular load.

The average load for all part-time instructors is estimated to be 30 percent of a full-time load (15 hours per week), or 4.5 hours.



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Twenty-three percent of the part-time faculty (other than full-time instructors teaching overload for pay) possess a limited service credential which legally restricts their assignment.

## Additional Duties

Well over a third of the colleges require (in addition to preparation and instruction) one or more duties of their part-time faculty. Sixty-eight percent of these colleges do not pay extra for the duty or duties. The most frequent additional duties required are office hours, orientation meetings, and department meetings.

## Evaluation

Three out of every four of the colleges have an evaluation policy for part-time faculty, while two-thirds of those with such policies use two different procedures—one for part-time faculty and a different one for full-time faculty.

## In-Service Faculty Development

Seventy percent of the colleges conduct in-service faculty development programs for full-time faculty, whereas the comparable figure for part-time faculty is 37 percent.

## Fringe Benefits and Support Services

A quarter of the colleges provide office space for part-time instructors. Eighty-six percent have clerical help available to part-time faculty. Other fringe benefits, and the percentage of colleges which provide them, are as follows: sick leave with pay (83.5 percent); bereavement leave with pay (55.3 percent); a district-subsidized retirement plan (30.6 percent); access to social security (9.4 percent); district-subsidized health plan (7.1 percent); district-paid health plan (5.9 percent); and district-paid retirement plan (5.9 percent).

#### Senate Representation

With a few exceptions, part-time faculty generally do not belong to, or have representation within, local academic senates.

## Adult Education

There are 4,868 certificated employees (exclusive of administrators) who teach or are in support positions with ungraded classes for adults. Ninety percent of these are employed part time.



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## RECOMMENDATIONS

## Introduction:

The members of the Committee on Continuing Education continue to feel that the issue of compensation of part-time faculty should be resolved at the local level within each community college district. As indicated in the analysis of the part-time faculty study, the issue of compensation is directly related to a definition of load for both part-time and full-time faculty, which also relates to policy decisions by the individual districts.

In the area of professional rights for part-time faculty, the members of the Committee on Continuing Education are aware of existing ambiguities in the interpretation of the Education Code as it relates to part-time, temporary faculty, but do not recommend sponsoring legislative changes at this time. The reasons are twofold: first, the analysis of the data from the part-time faculty study establishes that a large proportion of the part-time work force (77 percent) are already fully employed with 53 percent of all full-time community college faculty teaching in part-time positions on an extra-compensation basis. The unresolved question is the desirability of increasing professional or tenure rights to a large group of part-time faculty who are already full-time employees; and, secondly, the advent of collective bargaining places many of the specific issues of compensation and working conditions for full-time and part-time faculty in the scope of Senate Bill 160 (1975).

While the Committee recognizes that with collective bargaining this begins a new era for community colleges in California, the members feel that the following guidelines relating to part-time faculty should be carefully reviewed and considered by each community college district.

#### Recommended Guidelines for Consideration

## 1. Selection:

- a. That part-time faculty should be selected, whenever possible, according to the procedures and practices used in the selection of full-time faculty members in the college.
- b. That part-time faculty should be selected according to the district's affirmative action program, as applicable to employment of part-time staff.

## 2. Evaluation:

- a. That part-time faculty should be evaluated according to a district policy specifically designed for evaluating part-time faculty members, recognizing the difficulties of cost, time, personnel, and methods inherent in faculty evaluation.
- b. That evaluation of part-time faculty, as with evaluation of fulltime faculty, should be based on the concept of improvement of instruction.
- c. That evaluation of part-time faculty should be one of the bases for continued employment.



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## 3. Staff Development:

- a. That part-time faculty should participate in staff development programs as appropriate for each community college district in order to be made aware of the scope of their professional responsibilities.
- b. That part-time faculty members need, and are expected to attend, an adequate orientation program that is designed to enhance the quality of the teaching environment.

## 4. Load/Compensation:

- a. That it is essential to define teaching load and professional responsibilities for full-time faculties in each district.
- b. That part-time faculty teaching load and professional responsibilities be determined relative to those of full-time faculty.
- c. That compensation for part-time faculty be appropriate to the defined teaching loads and professional responsibilities.

## 5. Reemployment:

- a. That at this time there should be no change in existing statutory provisions pertaining to contract status of part-time faculty members.
- b. That some reemployment preference should be given to part-time faculty members for continued employment in the subject area or areas in which the instructor is qualified to teach, this reemployment to be in accordance with the district's affirmative action policy and selection procedures for part-time faculty and in accordance with the district's evaluation procedure for part-time faculty. This preference should be considered only in the event that one or both of the following occur:
  - That the class or classes which the instructor is assigned to teach is or are continued;
  - (2) That a full-time instructor at the college is not assigned to teach the class or classes to complete a regular full-time teaching assignment in the district.

#### 6. Instructional Organization:

- a. That colleges should establish an educationally desirable balance between part-time and full-time staff.
- b. That assignment of part-time faculty should be throughout the total hours of the instructional program.
- c. That adequate support services for faculty and students should be provided throughout the total hours of the instructional program.



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# APPENDIX

#### **OUESTIONNAIRE**

## Responses from 85 Participating Institutions

# AN INVESTIGATIVE STUDY OF PART-TIME INSTRUCTORS IN CALIFORNIA COMMUNITY COLLEGES

of Individ	ual Responsible for Completing Questionnaire
tion	
	/Center
	t
phone Numbe	r (Area Code)
	tion of College of Distric

#### General Instructions

This is a questionnaire that attempts to be comprehensive; consequently, it is lengthy and somewhat complex. The information is desperately needed, and we hope that this alone will move you to give it a high priority. It should be pointed out, however, that the length of the questionnaire is somewhat deceptive, i.e., it is not as bad as it looks.

The questionnaire calls for three kinds of responses: (1) objective hard data, (2) objective estimates, and (3) perceptions and opinions of the respondent. The instrument has been designed so that, where possible, the "hard data" can be taken from the standard data collection and reporting forms used by the college. Terminology, categories, and classification systems have been adopted from the Budget and Accounting Manual, Chancellor's Office, California Community Colleges, January, 1974. This new reporting system went into effect for 1974-75. Most districts are already familiar with the procedures and have been collecting data in accordance with the newly adopted format. It is our hope that the "objective estimates" can be made without the need for special research on your part. Thus, answering these questions will require thought but not a great deal of lime. The respondent "perceptions" are your own opinions, and we do not want you to research these questions. We have tried to clearly identify each of these questions with prefaces, such as "in your opinion," etc. Again, this will require some thought but should not require a great deal of time.

Unless the question asks for a time frame or otherwise makes the calendar period specific, we would like you to cite data or make estimates that would be appropriate for the first census week reports, fall term, 1974.

As already indicated, use "hard data" where possible (actual counts or assessments, usually collected for other standard reports); however, please make estimates, if necessary. When making approximations please so indicate by placing a circle around your response.



Throughout the questionnaire you will find reference to the terms "full-time" and "part-time" employees. While there are many meanings applied to these terms and other ways to make distinctions between certificated employees, such as "contract" and "hourly," we would like to request that you use your own definitions and count certificated employees as either "part-time" or "full-time" according to your standard district practices and policies.

The last page of the questionnaire contains a list of the more critical technical terms used throughout the instrument. It is essential that we have your institutional definition of these terms on record. Whenever you find yourself responding to a question—according to a particular definition—please indicate that definition on the sheet provided. Other distinctions or definitions may also be required; if so, please add these to the list.

#### GRADED ENROLLMENTS 1

	Full-Time	Part-Time	Defined Adult	Total
Prior to 4:30	263,895	232,571	(95,472) 3	496,456
After 4:30	25,055	355,048	(258,127) 4	380,103
Total	288,940	587,619	(353,599)	8 <b>76,5</b> 59

N = 85

#### UNGRADED CLASSES FOR ADULTS

	Full-Time	Part-Time	Defined Adult	Total
Prior to 4:30	14,735	39,911	(35,099)	54,646
After 4:30	9,943	94,553	(73,141)	94,496

Grand Total	313,618	712,033	(461,828)	1,025,701

<sup>1</sup> To be taken from CCAF-130, Fall, 1974.



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<sup>&</sup>lt;sup>2</sup>Included in Full-Time, Part-Time.

<sup>341</sup> percent of Part-Time.

<sup>473</sup> percent of Part-Time.

1. This first question deals with the numbers of full-time and part-time staff (both FTE and numbers of individuals) employed in graded, adult education ungraded, and community service classes both before and after 4:30 p.m. Since there are so many categories involved, it is necessary to construct a multidimensional form to deal with all of the variables. We would like you to consider classroom certificated employees to include counselors and librarians, but not administrators. Please use the same data that you are collecting for the 1974-75 CCAF 311 Reports.

			Full-	-Time <sup>1</sup>			Part-	Time	
		Before	4:30	After	4:30	Before	4:30	After	4:30
	Categories	Indiv.	FTE <sup>2</sup>	Indiv.	FTE	Indiv.	FTE	Indiv.	FTE
a.	Certificated employees (exclusive of administrators) teaching or working in support positions with graded classes	11,261	10,595	5,061 <sup>3</sup>	1,373 <sup>4</sup>	2,653	821	16,306	4,178
b.	Certificated employees (exclusive of administrators) teaching or working in support positions with ungraded classes for adults	32 4	197	150	34	1,404	273	2,990	555
c.	Certificated and non- certificated (exclusive of administrators) employees teaching or working in support positions in community service programs	118	66	20	13	310	22	671	50
Tot	als of a, b, and c	ப <b>,7</b> 03	10,848	5,231	1,420	4,367	1,116	19,967	4,783

N = 77

<sup>&</sup>lt;sup>1</sup>Full-time and part-time definitions should conform to those currently in use in your district. Please provide explanation on the page attached to the end of the questionnaire (Definitions).

FTE (full-time equivalent) is the ratio of time expended in a part-time position to that of a full-time position. The ratio is derived by dividing the amount of employed time required in the part-time position by the amount of employed time required in a corresponding full-time position.

<sup>&</sup>lt;sup>3</sup>From question number 5a.

<sup>&</sup>quot;Estimated.

2.	to dis :	ce longitudinal obtain, we have important to hald you please, cal years 1972-	not requeste ve at least s therefore, ma	d this data ome kind of ke estimate	for pred estimate s on the	ceeding years.	Still, it
	a.	The number of our institutio		-	_	-time in all o	ategories in
		4.7% Rema	ined about th Median				
		94.1% Incr	eased 30_				પ = 85
		1.2% Decr	eased	8.			
	b.	The ratio of pain our institu					.1 categories
		11.8% Rema					
		94.7% Incr	Median eased 25				`1 = 95
		3.5% Decr	eased <del></del>	%.			
3.	60 j	many of your poercent portion plar full-time?  1.2% Grade	of the regul Do not coun	ar work loa t those in	d but are	e employed for	-
		3.7% Ungra	ded classes f	or adults			`I = 85
		Commu	nity services	classes			
4.		many of your pachers' Retireme		ificated st	aff are	currently unde	r State
		8,867					·! = 70
5.		many individua loyed by the co					itution are g load for pay?
	a.	Time of day		b.	Type of	class	
		905 B	efore 4:30		5,854	Graded o	lasses
		5,061 A	fter 4:30	N = 77	153	Ungraded adults	classes for
		236 W	eekend		125	Communit	y services
6.		: is the limit, <u>l-t</u> ime classroom				_	
	_	Class	room equivale	nt lecture	hours. 7	hours - 55. hours - 9. hours 8. hours - 7. ssorted - 13.	4% 2%



	_ 20%	
16.5%	40%	
9.4%	50%	
58.8%	_ 60%	N = 35
7.1%	_ 80%	
4.7%	100%	
3.5%	Assorted answers	
Please chec exceptions.	k all of those who partic	ipate in the approval of "overload" li
30.6%	_ Board	
30.6% 90.6%	_ Board _ Administration	Participating, alone
	-	Participating, alone or in combination
90.6%	Administration	•

9. Please estimate, as closely as possible, the employment patterns of those part-time instructors teaching graded classes.

None of the above (please explain)

Categories	Employed Full-Time	Employed Part-Time	Total
Cther community colleges	342	577	919
Elementary or secondary	2,067	336	2,403
Four-year institutions	360	296	656
Business and industry	4,192	794	4,996
Public Agencies	1,632	14.	1,778
Other (e.g., performing artists, consultants, etc.	774	235	609
No other employment			1,667
Totals N = 64 -5-	8,967	2,334	13,018



7

8

10.	What percentage of the tyou estimate have tenure					
	45.9% 1-20%					
	34.1% 21-40%					
	9.2% 41-60%				N	<b>=</b> 85
	3.5% 61-80%					
	7.1% 81-100%			•		
11.	How many individual cert are teaching on a limite percent does this represemployees?	d service	credential d	or on a cred	lential waiv	ver? What
	a. Limited service cred	ential				
	4,697 Number	2	3.4 Per	cent		
	b. Waiver of credential				N	= 85
	30 Number		Per	cent		
12.	21.2% Community of 28.2% High school  47.1% Operated in community of 2.4% Other (plea	ollege dis district( dependent) , but oper ollege dis	trict s) y by the high ated jointly trict(s)	Jh school ar	N and college d	= 85 listricts
13.	If adult education for u and the community colleg of percentages) as to wh	e district	, please pro	ovide a roug	h estimate	
		1-20%	21-40%	41-60%	61-80%	81-100%
	The community college district	19	6	5	2	4
	The high school districts	4	6	3	7	15
	Other Note: Figures are the n	umbers of	colleges rem	orting. Th	irty-five p	ercent
	indicated that the commu education for ungraded c school district(s) has a	nity colle lasses, wh ll or the	ge has all d ereas 61 per	or the large rcent report	st share of	the adult

a.		Responses	ranged fro	m 10 to 35		instructor in adulthe most frequently rs (20%).
		_ Hours per	week			N = 35
b.	Are full-time instructor's			structors	placed on the	e regular college
	38.5%	_ Yes	61.5%	No		N = 39
c.	Do full-time	adult edu	cation ins	tructors h	nave a separa	te salary schedule?
	31.8%	_ Yes	68.2%	No		N = 44
đ.	Are part-time time instruc				paid at the	same rate as part-
	70.7%	_ Yes	29.3%	No		শু = 58
	education in				pensation for	part-time adult
	Low Range:		High Ran	re·		
ŞΙ	.50 to \$13.46	Lowest	\$8.00 to \$		nest	N = 17
Me	dian = \$10.2	5	\$8.00 to \$ Median = \$	17.10 High 13.50		
Me In	dian = \$10.2	which of	\$8.00 to \$ Median = \$	17.10 High 13.50		N = 17 status of your
Me In adu	dian = \$10.2! your opinion	which of classes?	\$8.00 to \$ Median = \$ the follow	17.10 High 13.50		
Me In adu	dian = \$10.2 your opinion lt education	which of classes?	\$8.00 to \$ Median = \$ the follow  lts:	17.10 High 13.50 ing best d	lescribes the	
Me In adu	dian = \$10.29 your opinion lt education Graded class	which of classes?	\$8.00 to \$ Median = \$ the follow  lts: rapidly (	17.10 High 13.50 ing best d	lescribes the	status of your
Me In adu	dian = \$10.29 your opinion out education Graded class 56.7% 28.3%	which of classes? ses for adu Expanding	\$8.00 to \$ Median = \$ the follow  lts: rapidly ( (1-10%)	17.10 High 13.50 ing best d	lescribes the	status of your
Me In adu	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding	\$8.00 to \$ Median = \$ the follow  lts:   rapidly (   (1-10%)  growth)	17.10 High 13.50 ing best d	lescribes the	status of your the previous year)
Me In adu	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding Stable (0	\$8.00 to \$  Median = \$  the follow  lts:  rapidly ( (1-10%)  growth)  (1-10%)	17.10 High 13.50 ing best o	lescribes the	status of your the previous year)
Me In adu	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding Stable (O Declining	\$8.00 to \$ Median = \$ the follow  lts:     rapidly (     (1-10%)     growth)     (1-10%)     rapidly (	17.10 High 13.50 ing best o	lescribes the	status of your the previous year)
Me In adu a.	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding Stable (O Declining Declining	\$8.00 to \$  Median = \$  the follow  Its:  rapidly ( (1-10%)  growth)  (1-10%)  rapidly ( dults:	17.10 High 13.50 ing best of over 10%)	lescribes the	status of your the previous year)
Me In adu a.	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding Stable (O Declining Declining	\$8.00 to \$  Median = \$  the follow  lts:  rapidly ( (1-10%)  growth)  (1-10%)  rapidly ( dults:  rapidly (	17.10 High 13.50 ing best of over 10%)	lescribes the	status of your  the previous year)  N = 60
Me In adu a.	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding Stable (G Declining Declining asses for a	\$8.00 to \$  Median = \$  the follow  Its:  rapidly ((1-10%))  growth)  (1-10%)  rapidly ((dults:  rapidly ((1-10%))	17.10 High 13.50 ing best of over 10%)	lescribes the	status of your  the previous year)  N = 60
Me In adu a.	dian = \$10.29 your opinion lit education  Graded class	which of classes?  ses for adu Expanding Expanding Stable (O Declining Declining Asses for a Expanding	\$8.00 to \$  Median = \$  the follow  lts:  rapidly ((1-10%))  growth)  (1-10%)  rapidly ((dults:  rapidly ((1-10%))  growth)  (1-10%)	17.10 High 13.50 ing best of over 10%)	lescribes the	status of your  the previous year)  N = 60

individual full-time and part-time certificated staff within various service areas. Those categories selected are from the CID Classification System developed for the new program budgeting system that went into effect this year.



There are twenty five such categories. Leave those sections blank if you have no programs or courses in certain areas. Please use the same data that you are developing for the 1974-75 CCAF Reports related to the number of individual instructors teaching graded classes, day or evening, including those presently on sabbatical. We are asking that you omit instructors of adult education, ungraded classes for adults, or those teaching community services classes. Full-time and part-time definitions should conform to those currently in use in your district. Please indicate explanations on the back of this page. The definition of FTE, as used here, is provided as a footnote on page 3.

		÷-1	<del> </del>	
	i i		Number of	
_	Faculty,		Faculty,	
Area	Individual	FTE	Individual	FTE
Agriculture and Natural Resources	237	54.5	129	115.0
Architecture and Environmental Design	110	33.1	71	60.3
Regional Studies	7	1.4	4	2.6
Biological Sciences	388	117.9	495	466.1
Business and Management	3,264	834.1	937	836.2
Communications	341	88.3	285	246.9
Computer and Information Science	349	92.3	136	113.3
Education	670	155.4	837	723.8
Engineering and Related Fields	1,019	314.5	662_	599,0
Fine and Applied Arts	1,605	470.1	1,050	940.8
Foreign Language	542	163.3	.337	300.2
Health Services	462	136.6	819	730.1
Home Economics	545	140.7	193	159,7
Iaw	131	32.3_	37	27.6
Letters	1.170	352.4	1.327	1,142.5
Library Science	50	12.2	43	21.8
Mathematics	772	205.7	584	521.4
Military Studies	4	.6	1	
Physical Sciences	464	138.8	676	580.7
Psychology	569	158.0	412	297.0
Public Affairs and Services	852	182.8	159	131.4
Social Sciences	1,480	395.8	1,152	1,029.0
Commercial Services	256	67.3	147	150.7
Interdisciplinary Studies	171	4'.1	233	105.7
Apprenticeship	570	159.5	85	86.6

17.	Is there a for graded classe	ormal procedure for es?	the evaluation o	f your part-tim	e instructors of
	a. Teaching	graded classes prio	r to 4:30		
	74.7%	Yes 25.	3% No		N = 83
	b. Teaching	graded classes afte	r 4:30		
	75.0%	Yes	0% No		N = 84
18.	If "yes," is	it the same procedu	are as that for f	ull-time instru	ctors?
	33.3%	Yes66.7%	No		v = 66
19.	What methods	of evaluation are u	used for <u>full-tim</u>	e instructors?	
		Self		Peer	
		Administrator		Student	N = 85
		Other (or comment)	All 4 - 49.4%		
			3 of 4 - 31.8% 2 of 4 - 8.23		
			1 of 4 - 7.1%		
			Other - 3.5%		<u> </u>
20.	What methods	of evaluation are u	used for part-tim	e instructors?	
		Self		Peer	
		Administrator		Student	N = 84
		Other (or comment)		- 10.7% - 20.2%	
			3 of 4 2 of 4	- 32.1%	
			1 of 4	- 22.6%	
			Informal method		
21.	Who has firs instructors?	thand responsibility	Other  for overseeing	- 2.4% the evaluation	of part-time
	28.2%	Deam of Instruction	n	Alone - 7.1	.4
	56.5%	Evening Dean		Alone - 25.9	% N = 85
	55.3%	Division or Departm	ment Chairpersons	Alone - 29.4	18
		Other (please speci	Lfy)		<del></del>
		All colleges responding previously indicate evaluated.	ed (#17) that par	rt-time instruct	tors were not
22.	Is the evalu	ation discussed with	n the part-time	instructor once	it is complete?
	<u>\$0.03</u>	Yes		Someting	
	1.2%	Other	-9-		Ŋ <b>=</b> 85



a. A part-time instructor?  91.5% Yes 8.5% No  b. A full-time instructor?  76.3% Yes 23.8% No  24. Does your campus have an active in-service fact (exclusive of sabbaticals, credit for extra comprofessional meetings):  a. For full-time staff  70.2% Yes 29.8% No  b. For part-time staff  37.3% Yes 62.7% No  25. If you have an in-service faculty development yould you say that part-time faculty are:  14.3% Eligible to participate, but not you have an active, in-service faculty development in the instructors can participate, please estimatime faculty who actually do participate.  68.8% 1-20%  12.5% 21-40%  2.1% 41-60%  4.2% 61-80%	used at your college as a reason
b. A full-time instructor?  76.3% Yes 23.8% No  24. Does your campus have an active in-service fact (exclusive of sabbaticals, credit for extra comprofessional meetings):  a. For full-time staff  70.2% Yes 29.8% No  b. For part-time staff  37.3% Yes 62.7% No  25. If you have an in-service faculty development yould you say that part-time faculty are:  14.3% Eligible to participate, but not 178.6% Encouraged to participate, but not 179.6% Encouraged to participate.  26. If you have an active, in-service faculty development instructors can participate, please estimatime faculty who actually do participate.  68.8% 1-20%  12.5% 21-40%  2.1% 41-60%	
24. Does your campus have an active in-service fact (exclusive of sabbaticals, credit for extra comprofessional meetings):  a. For full-time staff  70.2% Yes 29.8% No  b. For part-time staff  37.3% Yes 62.7% No  25. If you have an in-service faculty development yould you say that part-time faculty are:  14.3% Eligible to participate, but not 17.1% Required to participate  26. If you have an active, in-service faculty development in time instructors can participate, please estimatime faculty who actually do participate.  68.8% 1-20%  12.5% 21-40%  2.1% 41-60%	<b>n</b> = 82
24. Does your campus have an active in-service fact (exclusive of sabbaticals, credit for extra comprofessional meetings):  a. For full-time staff  70.2% Yes 29.8% No  b. For part-time staff  37.3% Yes 62.7% No  25. If you have an in-service faculty development yould you say that part-time faculty are:  14.3% Eligible to participate, but not 178.6% Encouraged to participate, but not 178.6% Encouraged to participate  26. If you have an active, in-service faculty development in time instructors can participate, please estimatime faculty who actually do participate.  68.8% 1-20%  12.5% 21-40%  2.1% 41-60%	
(exclusive of sabbaticals, credit for extra comprofessional meetings):  a. For full-time staff	N = 80
b. For part-time staff  37.3% Yes 62.7% No  25. If you have an in-service faculty development possible to participate, but not service faculty are:  14.3% Eligible to participate, but not service faculty development possible faculty are:  78.6% Encouraged to participate, but not faculty development possible faculty development possib	
b. For part-time staff  37.3% Yes 62.7% No  25. If you have an in-service faculty development possible to participate, but not service faculty are:  14.3% Eligible to participate, but not service faculty development possible faculty are:  78.6% Encouraged to participate, but not faculty development possible faculty development possible faculty development possible faculty development possible faculty are:  14.3% Eligible to participate, but not faculty development possible fa	
25. If you have an in-service faculty development would you say that part-time faculty are:  14.3% Eligible to participate, but not in the service faculty are:  78.6% Encouraged to participate, but not in faculty are:  7.1% Required to participate  26. If you have an active, in-service faculty development in time faculty who actually do participate.  68.8% 1-20%  12.5% 21-40%  2.1% 41-60%	N = 84
25. If you have an in-service faculty development production would you say that part-time faculty are:	
would you say that part-time faculty are:  14.3% Eligible to participate, but not in the service faculty development of the service faculty development faculty who actually do participate.  12.5% 21-40%  2.1% 41-60%	11 = 83
78.6% Encouraged to participate, but not to the service faculty development of the ser	program for part-time faculty,
7.1% Required to participate  26. If you have an active, in-service faculty development instructors can participate, please estimatime faculty who actually do participate.  68.8% 1-20%  12.5% 21-40%  2.1% 41-60%	necessarily encouraged
26. If you have an active, in-service faculty devertime instructors can participate, please estimatime faculty who actually do participate.	ot required $N = 42$
time instructors can participate, please estimatime faculty who actually do participate.	
12.5% 21-40% 2.1% 41-60%	
2.1% 41-60%	
4.2% 61-80%	N = 48
12.5% 81-100%	



		Instructors?	
	95.9%	Yes	
	14.18	No	N = 85
		Other (please explain)	
b.	Part-time i	instructors?	
	54.1%	_ Yes	Ŋ = 35
	44.7%	No	<b>V = 33</b>
		Other (please explain)	
Ple	ase describe	briefly the procedure used at your c	ampus in the hiring of
		e briefly the procedure used at your cored part-time instructor	ampus in the hiring of $V = 83$
	A newly hir	red part-time instructor on or department recommends to adminis	N = 83
	A newly him  (1) Divisio  (2) Joint madminis	ed part-time instructor on or department recommends to adminis recommendation by division or department	N = 83
	(1) Division (2) Joint readminis (3) Division	ed part-time instructor on or department recommends to administration on or department alone	N = 83  tration - 41.0%  nt and  - 36.1%  - 8.4%
	(1) Division (2) Joint readminis (3) Division	on or department recommends to administration or department alone	N = 83  tration - 41.0%  nt and - 36.1%
a.	(1) Division (2) Joint radminis (3) Division (4) Adminis (5) Various	on or department recommends to administration or department alone	N = 83  tration - 41.0%  nt and  - 36.1%  - 8.4%  - 2.4%
a.	(1) Division (2) Joint readminis (3) Division (4) Adminis (5) Various A continuir	on or department recommends to administration or department alone strator alone responses	N = 83  tration - 41.0%  nt and  - 36.1%  - 8.4%  - 2.4%  - 12.0%
Plea.	(1) Division (2) Joint readminis (3) Division (4) Adminis (5) Various  A continuir	on or department recommends to administration or department alone strator alone responses	N = 83  tration - 41.0%  nt and  - 36.1%  - 8.4%  - 2.4%  - 12.0%
a.	A newly him  (1) Division (2) Joint madminis (3) Division (4) Adminis (5) Various  A continuin (1) Decided (2) Joint decided	ed part-time instructor on or department recommends to administration or department alone strator alone responses  I by division or department and stration of division or department and stration	N = 83  tration - 41.0%  nt and  - 36.1%  - 8.4%  - 2.4%  - 12.0%

29.	If you have an affirmative action policy, does it apply to the partindividual in the same manner as to the hiring of full-time facult	rt-time cy?
	Yes	1 = 83
		1 - 05
	If "no," please explainLimited advertising was given as the ma	ain
	difference in policy for hiring part-time faculty.	
		<del></del>
30.	How long before the beginning of a term are <u>carry-over</u> instructors previously employed) generally officially informed about their teatother assignments?	s (those aching or
	15.3% 0-30 days 10.6% One full term in advance	<b>:</b>
	27.1% 30-60 days 1.2% One year in advance	11 = 85
	42.4% 60-90 days 3.5% Various responses	
31.	How long before the beginning of a term are <u>newly hired</u> , part-time generally officially informed about their teaching or other assign	instructors
	37.6% 0-30 days3.5% One full term in advance	•
	37.6% 30-60 days Cne year in advance	য় = 85
	16.5% 60-90 days 4.7% Various responses	
32.	Are part-time instructors with the greatest seniority approached for choice of classes, times, and number of classes?	irst for
	5.9% In all cases 11.8% In some cases	บ = 85
	55.3% In most cases 22.4% No, this is not our p	,
33.	Indicate the general practices below which are followed in making assignments.	part-time
	a. Full-time faculty are given first choice of classes for extra	pay.
	82.4% Yes 16.5% No 1.2% Sometimes	<b>n</b> = 85
	b. Full-time faculty are assigned evening classes as part of thei load (after 4:30) rather than being laid off or working at red load (and salary).	r regular uced regular
	89.0% Yes 11.0% No	ካ = 82
34.	When the need exists, is there an attempt to give part-time instrusame load, if desired, as in the past term?	ctors the
	96.4* Yes 3.6* No	n = 94
	-12-	

35.	How are part	-time faculty teaching graded classes paid?
	(a) 34.18	Fixed hourly rate
	(b) 5.9%	Variable hourly rate, depending on the type of class
	(c) 40.0%	Variable hourly rate, depending on the instructor's qualifications
	(d) 2.4%	Fixed rate per unit
	(e) 1.2%	Variable rate per unit, depending on the type of class
	(f) 5.9%	Variable rate per unit, depending on the instructor's qualifications
	***	Other (please specify) 3.5% checked items b and c
		2.4% checked items e and f
		4.7% gave various responses
<b>3</b> 6.	How are part	-time faculty teaching ungraded classes for adults paid?
	27.1%	Fixed hourly rate
	7.1%	Variable hourly rate, depending on the type of class
	32.9%	Variable hourly rate, depending on the instructor's qualifications
		Fixed rate per unit
	1.2%	Variable rate per unit, depending on the type of class
	1.2%	Variable rate per unit, depending on the instructor's qualifications
		Other (please specify) 23.5% indicated N/A
		7.1% gave various responses
37.	Does your di	strict have a salary schedule for part-time instructors?
	81.2%	Yes 18.8% No N = 85
38.		range of hourly compensation for a regular full-time faculty member and the full load? Please give formula or actual wage.*
	\$11.25	Lowest hourly rate $$14.56$ Highest hourly rate $N = 75$
39.		ate the average hourly wage for overload work received by full-time eaching in your district.*
	Median =	ii = 76
*Ple		o an "hourly rate" if instructors are actually paid on a prorated

<sup>&</sup>quot;Please convert to an "hourly rate" if instructors are actually paid on a prorated basis.



10.	If you use a please state	formula to construct a salary schedule for part-time it here.	faculty,
	The data are	not entirely reliable because the word "formula" in	the guestion
	<u>is subject t</u>	o different interpretations.	
1.	What is the classes wher	hourly compensation for a part-time faculty member te e on a:*	aching graded
		See question #4 Fixed hourly rate	O above.
		Formula amount on hourly basis	N = 15
	What is the classes wher	hourly compensation for a part-time faculty member te e on a variable range on a scale:*	aching graded
	\$11.25	Lowest hourly rate \$14.48 Highest hourly	
	Which of the	following does the college provide for the part-time	instructor?
	83.5%	Sick leave with pay	
	55.3%	Bereavement leave with pay	
	7.1%	District-subsidized health plan	
	5.9%	District-paid health plans	
	9.4%	Access to Social Security	
	30.6%	District-subsidized retirement plan	N = 85
	5.9%	District-paid retirement plan	
	32.9%	Bookstore discount	
	68.2%	Faculty I.D. card	
	24.7%	Office space	
	85.9%	Clerical help	
		None of the above	
		Other (please specify)	
١.		instructors belong to the academic senate or its equi	
	15.3%	Yes 81.2% No	v = 85
Ple bas	1.2% day t	part-time only 2.4% if over 50 percent load on an "hourly rate" if instructors are actually paid on	



10.6% Ye	es 83.5%	No	Ŋ = 85
Please explain:	1.2% day onl	-у	
	1.2% if carr	ying 9 units	
	3.5% if over	50 percent load	
of classroom pr	eparation and ins	duties required of part struction. (Please ite se on back of this page	mize as briefly as
62.2% replie	d "none"		
37.8% listed	l a duty or duties		
"lost common	duties were: (1)	office hours, (2) ori	entation meeting(s)
	nt meeting(s).		
Nineteen of	28 (67.9%) which	listed duties indicate	d no nay for the dut
preparation and	instruction?	itional pay for duties	
24.7% Ye  If part-time in	s 75.3%	No additional compensati	N = 77
24.7% Ye  If part-time in their regular c	structors receive lassroom preparat	No additional compensation and instruction:	N = 77
24.7% Ye  If part-time in their regular c	structors receive lassroom preparat	No additional compensati	N = 77
24.7% Ye  If part-time in their regular c	structors receive lassroom preparat form of any addi	No additional compensation and instruction:	N = 77 on for duties beyond $N = 17$
24.7% Ye  If part-time in their regular c	structors receive lassroom preparat form of any addi	No additional compensati ion and instruction: tional compensation?	N = 77 on for duties beyond $N = 17$ urly rate of pay
24.7% Ye  If part-time in their regular c	structors receive lassroom preparat form of any addi	No additional compensation and instruction: tional compensation? all increase in the ho	N = 77 on for duties beyond $N = 17$ urly rate of pay
24.7% Ye  If part-time in their regular c	structors receive lassroom preparat form of any addi Receive an over Paid a flat rat other (please e	No additional compensation and instruction: tional compensation? all increase in the ho	N = 77 on for duties beyond $N = 17$ urly rate of pay nal functions
24.7% Ye  If part-time in their regular c	s 75.3% structors receive lassroom preparat form of any addi Receive an over Paid a flat rat Other (please expected of 19	No additional compensation and instruction: tional compensation? all increase in the ho e for specific addition xplain)	N = 77  on for duties beyond  N = 17  urly rate of pay  nal functions  #46 responded,
24.7% Ye  If part-time in their regular c	s 75.3%  structors receive lassroom preparat form of any addi Receive an over  Paid a flat rat Other (please expenses of 19 indicating that	No additional compensation and instruction: tional compensation? all increase in the ho e for specific addition xplain) who answered "yes" in	N = 77  on for duties beyond  N = 17  urly rate of pay  nal functions  #46 responded,  receive an hourly r
24.7% Ye  24.7% Ye  If part-time in their regular common their regular common to the common term of the comm	s 75.3%  structors receive lassroom preparat form of any addi  Receive an over  Paid a flat rat  Other (please expended of 19 indicating that e.g., \$5-\$6/hour	No additional compensation and instruction: tional compensation? all increase in the ho e for specific addition xplain) who answered "yes" in part-time instructors	N = 77 on for duties beyond N = 17 urly rate of pay nal functions  #46 responded, receive an hourly r \$5.00-\$11.50/hour.
24.7% Ye  24.7% Ye  If part-time in their regular can be as the their regular can be as a second can be a seco	s 75.3%  structors receive lassroom preparat form of any addi  Receive an over  Paid a flat rat  Other (please expended of 19 indicating that e.g., \$5-\$6/hour	No additional compensation and instruction: tional compensation? all increase in the ho e for specific addition xplain) who answered "yes" in part-time instructors r; \$11.67-\$14.47/hour;	N = 77 on for duties beyond N = 17 urly rate of pay nal functions  #46 responded, receive an hourly r \$5.00-\$11.50/hour.
24.7% Ye  If part-time in their regular can be a. What is the	structors receive lassroom preparat form of any addi Receive an over Paid a flat rat Other (please excepteen of 19 indicating that e.g., \$5-\$6/hours an additional delice to the second	No additional compensation and instruction: tional compensation? all increase in the ho e for specific addition xplain) who answered "yes" in part-time instructors r; \$11.67-\$14.47/hour; collar amount, what is	N = 77  on for duties beyond  N = 17  urly rate of pay  nal functions  #46 responded,  receive an hourly r  \$5.00-\$11.50/hour.  the range per hour?

24.7%	Yes	75.3%	10		N = 85
If the ans	wer to que	stion #49 is "ye	es," what are th	ne names	and statewide
		e organizations?			N = 18
Separate	organizati	cn for part-tim	e instructors -	· 11	
Local fa	culty assoc	ciation	•	• 5	
Californ	nia Teachers	Association		• 5	
American	• Federation	n of Teachers	•	• 5	
instructor	s who belor	est estimate as ng to the other instructors?			
instructor	s who belor	ng to the other			
instructor represent	s who below full-time	ng to the other			
instructor represent	full-time:	ng to the other			



1.3%

5.1%

81-100%

Not applicable

## PEFINITIONS

Please define the following terms: Full-time certificated: Part-time certificated: Full-time certificated graded: Part-time certificated graded: Full-time certificated ungraded: Part-time certificated ungraded: Full-time certificated community services: Part-time certificated community services: Regular work load (certificated): Regular full-time (certificated): Part-time contract: \*Please use the back of this page for additional terms which may require definition. California Community and Junior College Association 2017 "O" Street Sacramento, California 95814

ERIC

March 4, 1975

#### LIST OF PARTICIPATING INSTITUTIONS

Questionnaires were sent to 99 public California community colleges. Eighty-five colleges (86%) returned the questionnaires. The following colleges participated:

College of Alameda American River College Antelope Valley College Bakersfield College Butte College Cabrillo College Cañada College Cerritos College Cerro Coso Community College Chabot College Chaffey College Citrus College Columbia Junior College Compton Community College Contra Costa College Cosumnes River College Crafton Hills College Cuesta College Cypress College De Anza College College of the Desert Diablo Valley College East Los Angeles College El Camino College Foothill College Fresno City College Fullerton College Gavilan College Glendale Community College Golden West College Grossmont College Allan Hancock College Hartnell College Imperial Valley College Indian Valley Colleges Laney College Long Beach City College Los Angeles City College Los Angeles Harbor College Los Angeles Pierce College Los Angeles Trade-Technical College Los Angeles Valley College Los Medanos College

College of Marin Mendocino College Merced College MiraCosta College Modesto Junior College Monterey Peninsula College Moorpark College Mt. San Antonio College Mt. San Jacinto College Napa College Ohlone College Orange Coast College Palomar College Pasadena City College Porterville College College of the Redwoods Reedley College Rio Hondo College Sacramento City College Saddleback College San Diego City College San Diego Evening College San Diego Mesa College San Diego Miramar College City College of San Francisco San Jose City College College of San Mateo Santa Ana College Santa Barbara City College Santa Monica College Santa Rosa Junior College College of the Sequoias Shasta College Sierra College College of the Siskiyous Solano Community College Southwestern College Taft College Ventura College Victor Valley College West Valley College Yuba College

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